PTO/SB/17 (07-07)
Approved for use through 06/30/2010. OMB 0651-0032
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE and to a collection of information unless it displays a valid OMB control number. Under the Paperwork Reduction Act of 1995, no person are required to respo

FEE CALCULATION							
1. BASIC FILING, SEARCH, AND EXAMINATION FEES							
		G FEES SI <u>Small Entity</u>	EARCH FEES Small Entity	EXAMIN	IATION FEES Small Entity		
Application Type	Fee (\$)	Fee (\$) Fee (		Fee (\$)	Fee (\$)	Fees P	aid (\$)
Utility	300	150 500	250	200	100		
Design	200	100 100	50	130	65		
Plant	200	100 300	150	160	80		
Reissue	300	150 500	250	600	300		
Provisional	200	100	0	0	0		-
. EVOEDO C: ====							Small Entity
2. EXCESS CLAIM FEES						Eac (\$)	Fee (\$)
2. EXCESS CLAIM FEES Fee Description						<u>Fee (\$)</u>	100 (4)
Fee Description Each claim over 20 (includ	-					50	25
Fee Description Each claim over 20 (includ Each independent claim over	-						
Fee Description Each claim over 20 (includ	-					50	25
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims	er 3 (includin	g Reissues)	Paid (\$)		ultiple Depende	50 200 360 nt Claims	25 100 180
Fee Description  Each claim over 20 (includ  Each independent claim over  Multiple dependent claims  Total Claims  Extra	er 3 (includin	g Reissues)  (ee (\$)	Paid (\$)			50 200 360	25 100 180
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims  Extra   HP = highest number of total claims	er 3 (includin  Claims F x ims paid for, if gr	g Reissues)  Gee (\$) Fee  eater than 20.				50 200 360 nt Claims	25 100 180
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims  Extra   HP = highest number of total claims	er 3 (includin  Claims F  x ims paid for, if gr Claims F	g Reissues)    Fee (\$)	Paid (\$)			50 200 360 nt Claims	25 100 180
Fee Description  Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims  Extra  - =  HP = highest number of total claims  Indep. Claims  Extra  - =	Claims F ims paid for, if gr Claims X x x x x x Claims F	g Reissues)    Fee (\$)				50 200 360 nt Claims	25 100 180
Fee Description  Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims Extra  - =  HP = highest number of total claims Indep. Claims Extra  - =  HP = highest number of independent claims	Claims F x wins paid for, if gr Claims X dent claims paid	g Reissues)    Fee (\$)				50 200 360 nt Claims	25 100 180
Fee Description  Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims  Extra  - =  HP = highest number of total claims  Indep. Claims  Extra  - =  HP = highest number of independent claims  APPLICATION SIZE FEE	Claims F x with x spaid for, if gr Claims X with x	g Reissues)  fee (\$) Fee  reater than 20.  fee (\$) Fee  for, if greater than 3.	Paid (\$)	<u>Fe</u>	<u>e(\$)</u> <u>F</u>	50 200 360 nt Claims see Paid (\$	25 100 180
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims  HP = highest number of total claim Indep. Claims  HP = highest number of independent claims  APPLICATION SIZE FEE If the specification and drainings under 37 CFR	Claims F x ims paid for, if gr Claims F x dent claims paid awings excee 1.52(e)), the a	g Reissues)  fee (\$) Fee eater than 20.  fee (\$) Fee for, if greater than 3.  d 100 sheets of paper application size fee 6	Paid (\$)  r (excluding electrous \$250 (\$125)	ronically fil	e (\$) <u>F</u>	50 200 360 nt Claims ee Paid (\$	25 100 180
Fee Description  Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims  Extra  - =  HP = highest number of total claims  Indep. Claims  Extra  - =  HP = highest number of independent claims  APPLICATION SIZE FEE  If the specification and drains	Claims F x ims paid for, if gr Claims F x dent claims paid awings excee 1.52(e)), the a	g Reissues)  fee (\$) Fee eater than 20.  fee (\$) Fee for, if greater than 3.  d 100 sheets of paper application size fee 6	Paid (\$)  r (excluding electrous \$250 (\$125)	ronically fil	e (\$) <u>F</u>	50 200 360 nt Claims ee Paid (\$	25 100 180
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims Extra  HP = highest number of total claims Indep. Claims Extra  HP = highest number of indepens 3. APPLICATION SIZE FEE If the specification and drailistings under 37 CFR sheets or fraction there Total Sheets	Claims F x	g Reissues)  fee (\$) Fee  eater than 20.  fee (\$) Fee  for, if greater than 3.  d 100 sheets of pape application size fee constants.  Number of each	Paid (\$)  r (excluding electrous is \$250 (\$125 do 37 CFR 1.16(s).	onically fil for small er	e (\$) F	50 200 360 nt Claims Gee Paid (\$	25 100 180
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims Extra  -= HP = highest number of total claim Indep. Claims Extra  -= HP = highest number of indepen 3. APPLICATION SIZE FEE If the specification and draistings under 37 CFR sheets or fraction there Total Sheets E  - 100 =	Claims F x	g Reissues)  Tee (\$) Fee (\$) F	Paid (\$)  r (excluding electrous is \$250 (\$125 do 37 CFR 1.16(s).	onically fil for small er	e (\$) F	50 200 360 nt Claims Gee Paid (\$	25 100 180
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims Extra  - =  HP = highest number of total claims  Indep. Claims Extra  - =  HP = highest number of indepens  3. APPLICATION SIZE FEE If the specification and drains are specification and drains are specification there  Total Sheets Experiments  - 100 =  4. OTHER FEE(S)	Claims F x wims paid for, if gr Claims F x dent claims paid awings excee 1.52(e)), the coof. See 35 U xtra Sheets	g Reissues)  fee (\$) Fee  eater than 20.  fee (\$) Fee  for, if greater than 3.  d 100 sheets of pape application size fee constant and a size fee cons	Paid (\$)  r (excluding electrous \$250 (\$125 do 37 CFR 1.16(s)).  additional 50 or fractround up to a who	onically fil for small er	e (\$) F	50 200 360 mt Claims Gee Paid (\$	25 100 180
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims  HP = highest number of total claims  Indep. Claims  HP = highest number of indepens  APPLICATION SIZE FEE If the specification and draistings under 37 CFR sheets or fraction there  Total Sheets  100 =  4. OTHER FEE(S)  Non-English Specification	Claims F x x ims paid for, if gr Claims F x dent claims paid awings excee 1.52(e)), the conf. See 35 U xtra Sheets on, \$130 fee	g Reissues)  fee (\$) Fee  eater than 20.  fee (\$) Fee  for, if greater than 3.  d 100 sheets of pape application size fee of application size fee of application for each [50]  Number of each [50]  e (no small entity dis	Paid (\$)  r (excluding electrous is \$250 (\$125 and \$1.16(s)).  additional 50 or fraction (round up to a who count)	ronically file for small encition thereopole number)	e (\$) F	50 200 360 mt Claims Gee Paid (\$	25 100 180
Fee Description Each claim over 20 (includ Each independent claim over Multiple dependent claims  Total Claims  HP = highest number of total claims  Indep. Claims  HP = highest number of independent claims  Extra  HP = highest number of independent claims  Extra  HP = highest number of independent claims  HP = highest number of independent claims  If the specification and draw claims contains and crack claims  Istings under 37 CFR sheets or fraction there  Total Sheets  100 = 4. OTHER FEE(S)	Claims F x mins paid for, if gr Claims F x dent claims paid awings excee 1.52(e)), the according See 35 U xtra Sheets  on, \$130 fee archarge): 12	g Reissues)  fee (\$) Fee  eater than 20.  fee (\$) Fee  for, if greater than 3.  d 100 sheets of pape application size fee of a.S.C. 41(a)(1)(G) an Number of each fee (50)  e (no small entity dispersion for recognition for	Paid (\$)  r (excluding electrous is \$250 (\$125 and a second in the count) esponse within file	ronically fil for small er ction thereo ole number)	ded sequence or contity) for each add from Fee (\$)	50 200 360 mt Claims Gee Paid (\$  computer ditional 50  Fee F  Fees 1	25 100 180
Fee Description Each claim over 20 (includ Each independent claims over Multiple dependent claims  Total Claims Extra	Claims F x mins paid for, if gr Claims F x dent claims paid awings excee 1.52(e)), the according See 35 U xtra Sheets  on, \$130 fee archarge): 12	g Reissues)  fee (\$) Fee  eater than 20.  fee (\$) Fee  for, if greater than 3.  d 100 sheets of pape application size fee of application size fee of application for each [50]  Number of each [50]  e (no small entity dis	Paid (\$)  r (excluding electrous is \$250 (\$125 and a second in the count) esponse within file	ronically fil for small er ction thereo ole number)	ded sequence or contity) for each add from Fee (\$)	50 200 360 mt Claims Gee Paid (\$  computer ditional 50  Fee F  Fees 1	25 100 180
Fee Description Each claim over 20 (includ Each independent claims over Multiple dependent claims  Total Claims Extra  HP = highest number of total claims Indep. Claims Extra  HP = highest number of independent claims  HP = highest number of independent claims  3. APPLICATION SIZE FEE If the specification and drailistings under 37 CFR sheets or fraction there  Total Sheets E  100 =  4. OTHER FEE(S) Non-English Specification of the centre of the control of the control of the centre of the	Claims F x x ims paid for, if gr Claims F x dent claims paid awings excee 1.52(e)), the configuration on, \$130 fee urcharge): 12 18	g Reissues)  fee (\$) Fee  eater than 20.  fee (\$) Fee  for, if greater than 3.  d 100 sheets of pape application size fee of a.S.C. 41(a)(1)(G) an Number of each fee (50)  e (no small entity dispersion for recognition for	Paid (\$)  r (excluding electrons is \$250 (\$125 cm) d 37 CFR 1.16(s). additional 50 or fraction (round up to a who count) esponse within fintinued examina	ronically fil for small er ction thereo ole number) rst month tion (RCE	ded sequence or contity) for each add f Fee (\$) x = 1 (see 37	50 200 360 nt Claims ee Paid (\$  computer Iditional 50  Fee F  Fees 1 12 79	25 100 180
Fee Description Each claim over 20 (includ Each independent claims over Multiple dependent claims  Total Claims Extra	Claims F x x ims paid for, if gr Claims F x dent claims paid awings excee 1.52(e)), the configuration on, \$130 fee urcharge): 12 18	g Reissues)  fee (\$) Fee  eater than 20.  fee (\$) Fee  for, if greater than 3.  d 100 sheets of pape application size fee of a.S.C. 41(a)(1)(G) an Number of each fee (50)  e (no small entity dispersion for recognition for	Paid (\$)  r (excluding electrous is \$250 (\$125 and a second in the count) esponse within file	ronically fil for small er ction thereo ole number)	ded sequence or contity) for each add from Fee (\$)	50 200 360 mt Claims Gee Paid (\$  computer ditional 50  Fee F  Fees 1	25 100 180